

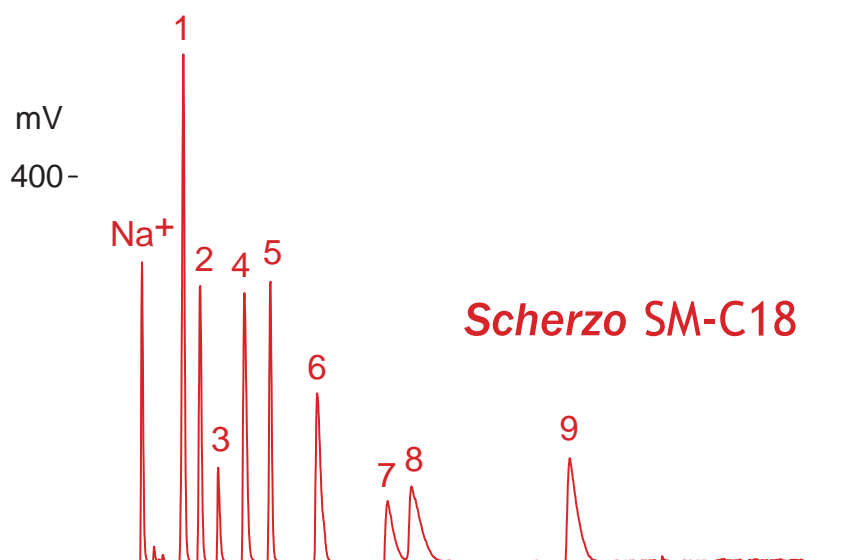
Scherzo SM-C18
Unison UK-C18

150 x 3 mm

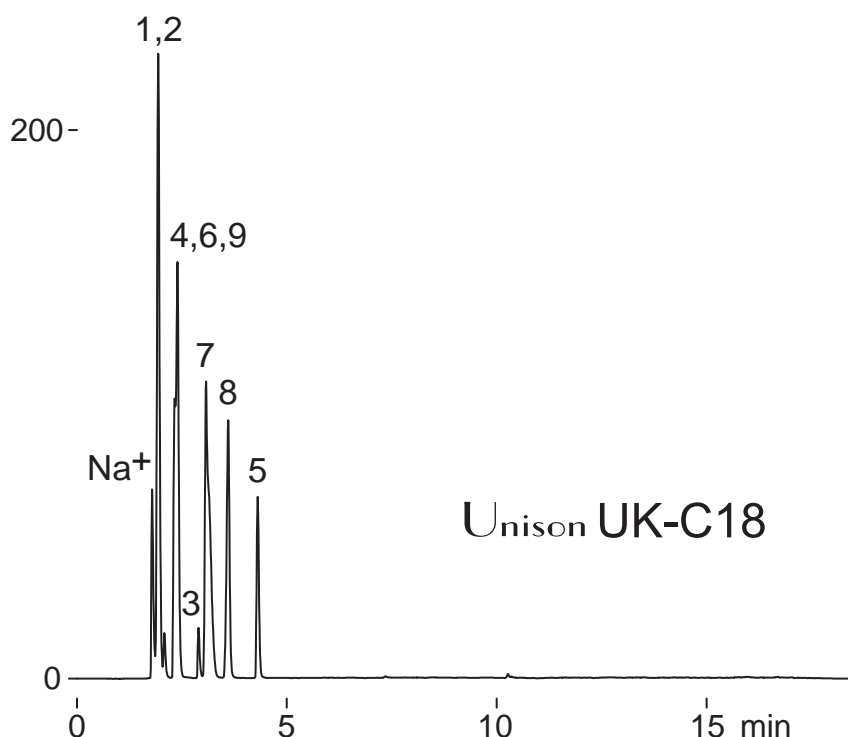
Application

Organic acids

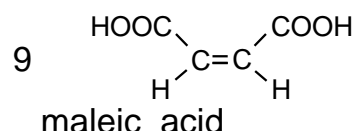
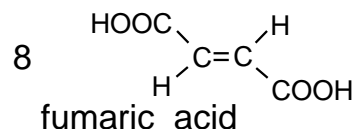
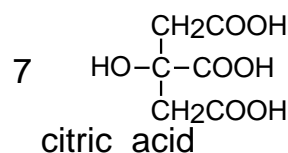
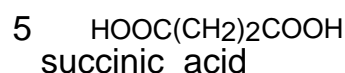
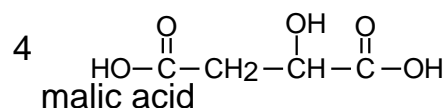
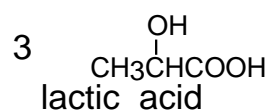
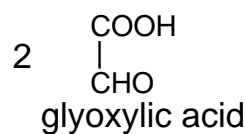
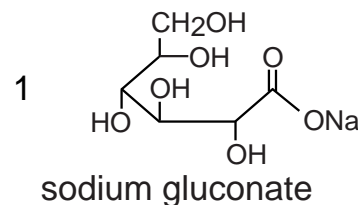
有機酸



Scherzo SM-C18



Unison UK-C18



150 x 3 mm

A: (40mM HCOOH : 40mM HCOONH₄ = 80 : 20, pH3.1) / acetonitrile = 99 / 1
 B: (80mM HCOOH : 80mM HCOONH₄ = 80 : 20, pH3.1) / acetonitrile = 70 / 30
 0 - 100 %B (0-15min), 0.4 mL/min(8-9 MPa), 37 deg.C
 ELSD (spray chamber 17deg.C, drift tube 42deg.C), 4 uL (1.6-22 ug)